

United States Patent Number 5,968,047 to Reed discloses a number of bone screws, pins, anchors and plates fabricated from bone tissue. There is no teaching of the fasteners in this reference using a fastener to hold two or more bone members together to form a compound bond device for implantation into a surgical site to support an anatomical load applied to the device during a post operative period. Indeed, Reed '047 is used at a fracture site to screw bone pieces together or a plate to a bone fracture area. There is no teaching of a load bearing device. Thus, Reed '047 does not obviate the invention as presently claimed.

An Extension of Time for two (2) months together with fee and a Notice of Appeal together with fee has also been filed with this Response.

It is respectfully requested that the arguments and declaration place the application in condition for favorable reexamination and that the application be passed to issue.

Respectfully submitted,

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